BEDIENUNGSANLEITUNG GEBRUIKSAANWIJZING MODE D'EMPLOI
INSTRUCCIONES DE USO INSTRUCTION BOOKLET

ZANUSSI

WASCH/TROCKEN-AUTOMAT
WAS/DROOGAUTOMAAT
LAVANTE-SECHANTE
LAVADORA-SECADORA
WASHER-DRYER

WDJ 1507 E

Attention

The appliance which you have just bought is supplied not only with this instruction book, but also with a Warranty Card, on the back of which are written the relative conditions.

Please fill in the necessary details on the Card and send it to the **Zanussi Centre** relative to the area in which the appliance is to be installed, within twenty days of the date of purchase. (See list of Zanussi network centres).

We congratulate you on your choice. Carefully read this instruction book and follow attentively the recommendations it provides, and thus benefit from years of excellent service.

The appliance which you have just purchased has been **very accurately controlled** throughout the entire manufacturing process. Nevertheless, should any problem arise during usage, whether it be during the **warranty** period, or when such period has expired, please **directly** contact your nearest **Zanussi Service Centre**.

The address and telephone number of said Centre can be easily found in the enclosed **List** or by looking in the telephone directory, under **Zanussi**.

Our **Zanussi Service Network** is at your complete disposal, to serve you with **maximum speed and efficiency**, all you have to do is call.

CONTENTS

Technical specifications . . . . . Page 83

Warnings . . . . . Page 84

Installation . . . . . Page 85

Unpacking . . . . . Page 85

Positioning . . . . . Page 85

Water inlet . . . . . Page 85

Water drainage . . . . . Page 86

Electrical connection . . . . . Page 86

Levelling . . . . . Page 86

Use . . . . . Page 87

Control panel . . . . . Page 87

Detergent dispenser drawer . . . . . Page 87

Symbols . . . . . Page 87

Option buttons . . . . . Page 88

Hints on washing and drying . . . . . Page 90

Detergents and additives . . . . . Page 91

«JET SYSTEM» wash . . . . . Page 91

Drying . . . . . Page 91

Washing programmes. . . . . Page 92-95

Wash code symbols . . . . . Page 96

Operating sequence / Washing & Drying . . . . . Page 97

Maintenance . . . . . Page 99

Bodywork. . . . . Page 99

Detergent dispenser drawer . . . . . Page 99

Drain filter. . . . . Page 99

Water inlet filter . . . . . Page 99

Something not working? . . . . . Page 100

TECHNICAL SPECIFICATIONS

Dimensions		height	cm	85
		width	cm	60
		depth	cm	57
Voltage / Frequency			V/Hz	220-230/50
Power absorbed			W	2200
Fuse minimum power			A	10
Water pressure				
	min		N/cm^2	5
	max		N/cm^2	80
Spin speed			rpm	1500
(*) Residual humidity after spin			%	55
Maximum load				
	cotton	washing	kg	5
		drying	kg	2.5
	synthetics	washing	kg	2
		drying	kg	1.5
	wool	washing	kg	1
		no drying		

(*) Consumption for **washing** at 90°C maximum load of **cotton**

water	l	60
power	kWh	2.0
time	mins.	125

(*) Consumption for **drying** maximum load of **cotton** spun at 1500 rpm

water	l	22
power	kWh	1.7
time	mins.	70

(*) The relative humidity percentage and the consumptions have been tested in laboratory; in daily use they may be slightly different.

This appliance conforms to E.E.C. directive N. 87/308 of 2/6/87 regarding the suppression of radio interference.

WARNINGS

You must read the whole of this instruction book before you use the appliance. Follow the advice carefully.
Keep the book for future reference. If you sell or give away the appliance, make sure that the book is passed to the new owner.

The following warnings are provided in the interest of overall safety. You must read them before the appliance is installed or used.

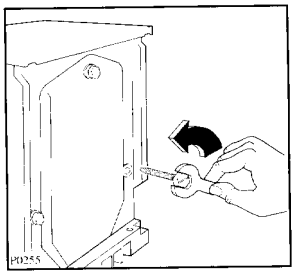
- This appliance is designed to be used by adults. Children should not be allowed to touch the controls or play with the product.
- It is dangerous to modify the specifications of this appliance in any way.
- This appliance is heavy. Care should be taken when moving it.
- All packaging and transit bolts must be removed before the appliance is used. Serious damage may occur if this is not done.
- Any plumbing work required to install this appliance should be carried out by a qualified plumber or competent person.
- Any electrical work required to install this appliance should be carried out by a qualified electrician or competent person.
- Make sure that the appliance does not stand on its electrical supply cable.
- If the machine is situated on a carpeted floor, please adjust the feet to ensure that air can circulate freely.
- Always unplug the appliance and turn off the water after use.
- Do not overload the appliance.
- Only wash fabrics which are designed to be machine washed. If in doubt, follow the instructions you find on the label of the item itself.
- Dry only items that can be machine-dried. If in doubt, follow the label indications.
- Never dry items that have been in contact with chemical products such as fluids for dry cleaning like gasoline, trichloroethylene, etc. without having washed them previously in water either by hand or in a washing machine. Due to the volatile nature of such fluids, they might mix with air and cause explosions.
- Do not dry wool or mixed-wool items that shrink with heat.
- Make sure that all pockets are empty. Hard, sharp objects such as coins, safety pins, nails, screws or stones can cause extensive damage.
- Do not machine wash fabrics which are saturated with petroleum products. If volatile cleaning fluids have been used, make sure that they are thoroughly removed from the fabric before it is placed in the appliance.
- Use only the recommended quantities of fabric conditioner.
- If plastic containers for liquid detergents are used and placed in the machine drum, make sure to remove them before drying.
- Leave the porthole door slightly ajar between washes to preserve the door seal.
- Before you open the door of the machine check that the water has drained. Do not open the door if you can still see water.
- If the glass door should be opened during drying, be careful not to touch the door inside part as it is very hot.
- Pets and small children may climb into washing machines. Check your appliance each time before use.
- The glass door becomes very hot during washing cycle. Keep children away from the appliance while it is in use.
- You should not attempt to repair the machine yourself. Repairs carried out by inexperienced or unqualified persons may cause injury and/or more serious faults to the machine.
- This product should be serviced by an authorised Service Centre only, and only genuine spare parts should be used.

INSTALLATION

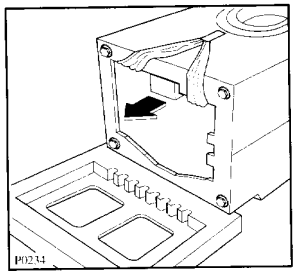
Unpacking

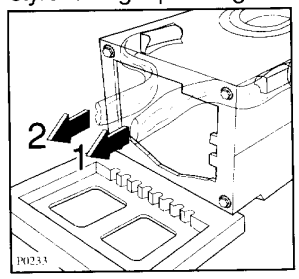
All transit bolts and packing must be removed before using the machine.

Proceed as follows:



Using a spanner remove the screw on the right at the rear of the machine. Carefully lay the machine on its back making sure that the hoses are not squashed.
Place between machine and bottom one of the polystyrene angle packings.

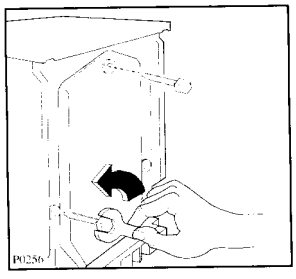


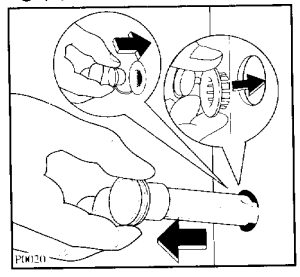


Remove the polystyrene piece from underneath the machine.

Release the two polythene bags by removing the adhesive strip.

Carefully remove the right polythene bag (1) by pulling it towards the centre of the machine. Repeat the operation for the left polythene bag (2).





Set the machine upright and remove the remaining two screws on the back.

Remove the three plastic pins from the holes where the screws were previously fitted.
Plug the holes with the plugs which are supplied with the instruction booklet.

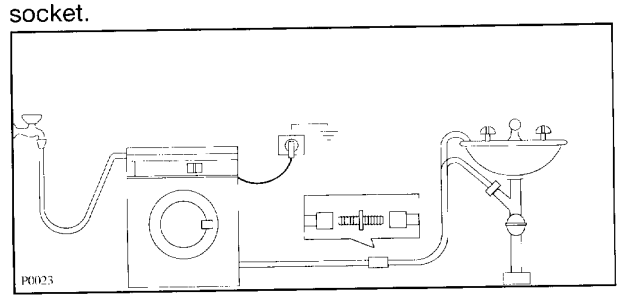
You are advised to keep all packing for re-use in case you move house and the machine has to be transported again.

Positioning

Position the machine on a firm level surface.

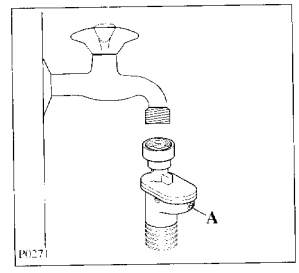
The machine must not touch the wall or other furniture.

It is assumed that the tap, drainage point and socket are within easy reach of the machine hoses and power supply cable. If not, you are advised to call your fitter in order to move the tap and/or drainage point and/or socket.



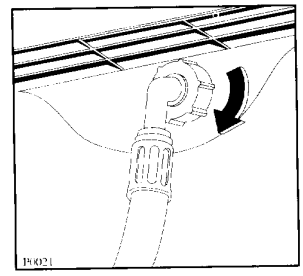
Water inlet

Connect the water inlet hose to a tap with a $^{3}/_{4}$" gas thread spout.



The inlet hose is provided with a water stop device, which protects against damages caused by water leaks on the fill hose which could develop due to natural ageing of the hose. This fault is shown by a red sector in window «A».

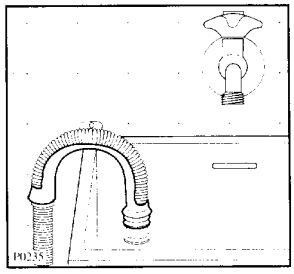
Should this occur, turn the water tap off and ask your Service Agent to replace the hose.



The other end of the inlet hose connected to the machine can be turned in any direction. Simply loosen the fitting, rotate the hose and retighten.

Water drainage

The end of the drain hose can be positioned in three ways:



Over the edge of a basin at a height of between 60 and 90 cm.

To keep the drain hose spout bent, use the special plastic hose guide supplied with the machine. Secure it to the wall with a hook, for example, or to the tap by means of a piece of string, to prevent the drain hose moving during draining thus causing floods.

In a basin drainpipe branch: the branch must be above the basin siphon so that the end of the hose is at least 60 cm from ground level.

Directly in a drainpipe: you are advised to use a vertical 65 cm high pipe; in any case it should never be shorter than 60 cm or longer than 90 cm.

The end part of the drain hose must always be ventilated, i.e. the internal diameter of the pipe must be wider than the external diameter of the drain hose.

The drain hose can be extended up to a maximum length of 180 cm. Use an extension with an internal diameter at least equal to the diameter of the original hose and a suitable fitting. The hose extension will run along the floor and only the part near the drainage point will be raised.

Electrical connection

Before plugging the appliance into the wall socket, make sure that:

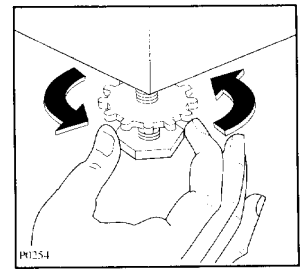
1. the mains voltage corresponds to the voltage given in the technical specifications;

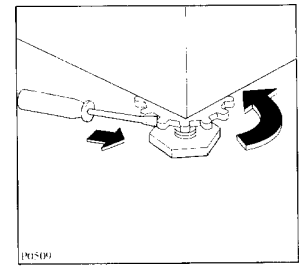
2. the meter, fuses, mains power supply and wall socket can all take the maximum load required.
Make sure that the socket and plug are compatible without having to use any type of adapter. If necessary, have the domestic wiring system socket replaced.

Safety standards require the appliance to be earthed.
The Manufacturer accepts no liability for failure to observe the above safety precautions.

Levelling

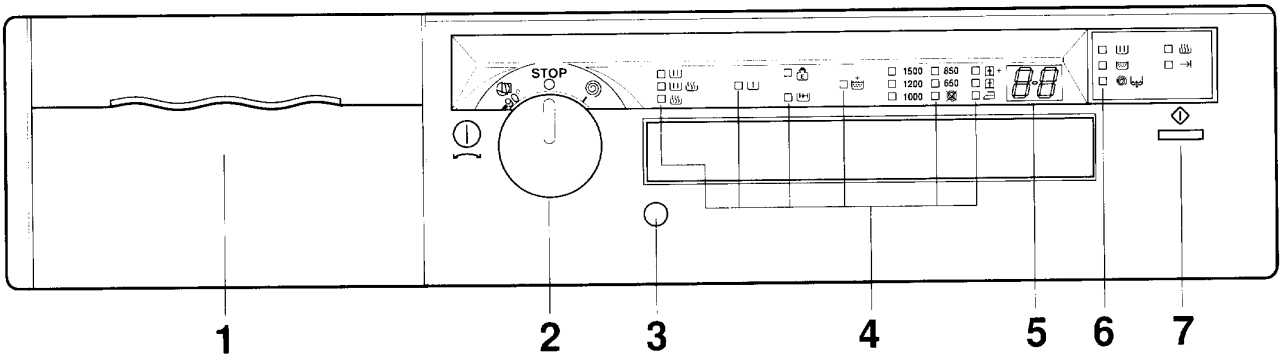
Position the appliance and level it by tightening or loosening one or two of the adjustable feet. Ensure that the machine is resting securely with all four feet on the ground. Once the machine has been levelled, tighten up the lock nuts on all feet with the aid of a screwdriver.



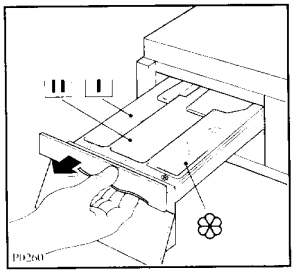


USE

Control panel



1 Detergent dispenser drawer



Symbols

Prewash

Main wash

Softener

2 Programme selector

Press the knob to make it pop out, then turn it to the required programme (see programme charts).
The machine will bleep once or twice (depending on whether selection has been made after a previously selected programme or from the STOP position) and the pilot lights (6) will come on. The light indicating the maximum spin speed for the programme selected will also come on. If the programme for "delicates" has been selected, the light will come on to indicate that there is no spin cycle for this programme.
The knob stays in the same position throughout the cycle. Programme progress is indicated by pilot lights (6).
To switch the machine off or cancel a programme which is in progress, turn the knob to position «O» (STOP).

3 Flap release button

Press this button to open the flap to gain access to the various option buttons.

4 Programme option lights

These light up to indicate which options have been selected by means of the corresponding buttons, for the programme required.

5 Drying time display

The time selected appears on this display.

6 Programme progress lights

These light up according to the programme phase which is in progress:

- Washing (including Prewash, if selected)
- Rinses
- Spinning / Discharge
- Drying
- End of cycle

7 START/PAUSE Button

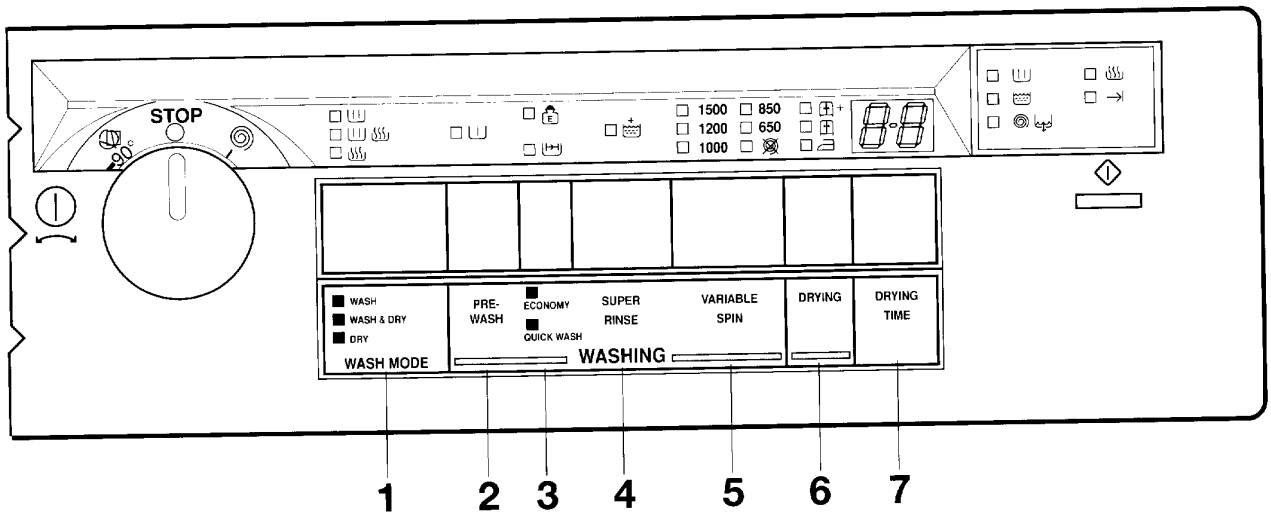
After having selected the programme, press this button until the audible bleep stops. Release the button: the programme starts after a maximum of 30 seconds. During this time, the light on the loading door flashes and then stays lit to show that the door is locked.

This button can also be used to drain the water of the last rinse on programmes for synthetics and delicates. For synthetics, after draining the clothes will be spun gently.

If you need to open the door after the programme has started, press the button until the audible bleep stops (about 3 seconds): the light (6) corresponding to the programme phase in progress flashes. Wait until the safety device releases the door lock (the light on the loading door must be out) then open the door; when ready, close the door and press the button again until the bleep stops. The programme will restart from the point at which it was interrupted.

Important: The door cannot be opened if the water level in the drum is low.

Option buttons



Important

When one of the option buttons is pressed, the machine will bleep to indicate that the selected option has been accepted.

If the machine bleeps three times, this means that the required option is not compatible with the selected programme.

Note

Cards giving the names of the buttons in various languages are supplied with the instruction book.
The German language card is already stuck onto the flap.

1 WASH MODE Button

Press this button to select the required wash mode. The relevant light comes on.

2 PREWASH Button

Use for heavily soiled laundry. The machine will perform a prewash at 40°C. Pilot light ⌊ ⌋ will come on.
This option cannot be used in conjunction with the "WOOL" programme or the QUICK WASH and ECONOMY button.

3 QUICK WASH or ECONOMY Button

Press this button to select the QUICK WASH or ECONOMY option.
If you have selected the Quick Wash option (pilot light ⊢→⊣ on) you will reduce the washing time for cotton and synthetics programmes.
Use for lightly soiled laundry.
This option cannot be used in conjunction with the PREWASH button.

Select the Economy option when washing fabrics which require a long wash time but cannot withstand high temperatures. The washing time will be extended to compensate for the reduction in temperature from 90° to 67° or from 60° to 45°. The corresponding pilot light Ⓔ will come on.
This will ensure a substantial saving in electricity consumption.
This option cannot be used in conjunction with the PREWASH option.

4 SUPER RINSE Button

Press this button (+ pilot light on) to increase the number of rinses on cotton programmes. Ideal for people who are allergic to detergents or have delicate skin, and also for very soft water.

5 SPIN SPEED SELECTION Button

The machine automatically selects the maximum spin speed compatible with the selected programme. If you require a reduced spin speed, or no spin, press this button until the appropriate light comes on.

Important

If the spin speed is reduced to 850 rev/min or less on cotton programmes, the machine will carry out an extra rinse.

If the WASH & DRY mode is selected, the spin speed cannot be reduced below 850 rpm. In this case it is recommended that timed drying be selected.

6 DRYING Button

The different degrees of dryness that can be otained are as follows:

Extra dry

Cupboard dry

Iron dry

The light corresponding to the selected dryness level will come on. The machine automatically regulates the duration of the drying cycle.

If the WASH & DRY mode is chosen, the type of drying desired must be selected at the same time as the wash programme is selected.

If instead the machine is to be used **for drying only** (DRY mode selected), rotate the programme selector to a position which corresponds to the type of garment to be dried (cotton or synthetics) and select the type of drying to be carried out:

For linen and cotton:

- Extra dry
- Cupboard dry
- Iron dry

For synthetics:

- Cupboard dry
- Iron dry

By depressing the button the machine will then start.

7 DRYING TIME Button

With this button a drying time from 10 to 95 minutes can be selected, in 5 minute increments. The selected time appears on the display.
Timed drying is recommended for small loads or for finishing off a drying programme.

Drying only:

- select DRY mode;
- turn the programme selector to a position corresponding to the type of laundry to be dried (cotton or synthetics);
- select the drying time; the figure 10 appears in the display;
- press the START/PAUSE button.

If the WASH & DRY mode is chosen, the type of drying desired must be selected at the same time as the wash programme is selected.

When selecting the drying time, bear in mind that this time also includes a 10 minute cooling phase.

Hints on washing and drying

You are advised not to leave your laundry too long, especially when damp. Damp laundry produces mould and unpleasant smells.
Mould stains cannot be removed.

Sort your laundry

Study carefully the chart in this booklet explaining the symbols used on clothes labels (see "Wash code symbols").

The following points are particularly important:

a line under the bowl means that the garment cannot be washed using programmes for resistant fabrics such as cotton and linen;

do not mix coloured garments with whites;

anticrease materials like polyester/cotton should be treated as synthetics;

non-resistant fabrics like acrylic and most curtain materials should be treated as delicate fabrics;

the wool programme is designed specifically for pure new wool. Other types of wool and wool mixtures may shrink or felt if machine-washed.

Pre-wash

Pre-wash is not normally necessary. Your new washing machine combined with modern detergents will give perfect washing results without pre-wash, thus saving energy, time, water and detergent.
However, when the laundry is particularly dirty (for example if you have to wash mechanics' overalls or butchers' aprons), you are advised to use pre-wash with a biological detergent.

Temperatures

We suggest that white cotton and linen, if it is not excessively soiled, can be washed at 60° instead of 90°C. There should be no reduction in performance, but there will be an energy saving of approximately 30%.

The same applies to a lesser extent to fast coloured garments.
They usually require a temperature of 60°C but if they are not excessively dirty, you will have satisfactory results at 40°C.

Garments with non-fast colours should not be washed at temperatures above 40°C. If fast and non-fast colours are washed together, they should be treated as non-fast colours and therefore the temperature should not exceed 40°C.

Resistant white and coloured synthetics can normally be washed at 60°C but also in this case 40°C is sufficient if the laundry is not excessively dirty.

Delicate synthetics, synthetics with non-fast colours and woollen garments must never be washed above 40°C.

How much laundry can be washed/dried in one load?

Strictly speaking you should always weigh your laundry.
The drum will take a maximum of 5 kg of cotton and linen. For synthetics and delicate fabrics, the maximum load is 2 kg and for wool, 1 kg.

As weighing can be complicated, we suggest you estimate the weight according to how full the drum is:

cotton and linen:
washing: drum full but not too tightly packed
drying: no more than $^2/_3$ of the drum

resistant synthetics:
washing: no more than $^1/_2$ of the drum
drying: no more than $^1/_3$ of the drum

delicate fabrics and wool:
washing: no more than $^1/_3$ of the drum.
drying: these articles should not be machine dried.

Before placing the laundry in the machine:

mend all tears, holes and ladders;

secure loose buttons and close poppers and zips;

do not wash frayed garments – mend hems before washing;

remove all small objects from pockets. Nails, pins, clips and similar objects can seriously damage your washing machine and laundry;

remove curtain hooks;

wash coloured garments and in particular those with non-fast colours separately when washing for the first time. They are likely to lose colour the first time they are washed.

treat obstinate stains such as grass, rust, tar, paint, ink etc. with a stain remover before washing.

To remove paint stains, for example, use a volatile substance such as turpentine: in this case, you should wait for it to dry completely before washing.
The manufacturer of your washing machine is not responsible for any damage deriving from the use of volatile, inflammable or toxic substances.

Detergents and additives

Good washing results also depend on the choice of detergent and use of the correct quantities to avoid waste and protect the environment.
Although biodegradable, detergents contain substances which in large quantities can damage the delicate ecological balance of nature.

Always use good quality detergents suitable for use in washing machines.

Follow the indications given by the detergent manufacturer according to the weight of laundry, the degree of soil and the hardness of the water in your area; if you do not know how hard it is, ask your local Water Authority.

Level	Characteristic	German degrees °dH	French degrees °T.H.
1	Soft	0 - 7	0-15
2	Medium	8-14	16-25
3	Hard	15-21	26-37
4	Very hard	>21	>37

Powder detergents

The washing powder should be placed in the appropriate compartments of the dispenser drawer before starting the programme. Special detergents are available for coloured and delicate fabrics and for wool.

«Concentrated» powder detergents

Pour the concentrated powder detergent into the main wash compartment [II]. The washing machine incorporates a recirculation system which allows an optimal use of the concentrated detergent.

Avoid selecting programmes including prewash when concentrated detergents are used. Avoid use of the proportioners supplied with the detergents into the internal drum.

Liquid detergents

If you use a liquid product, you can pour it directly into the wash compartment, provided you do not select a prewash and you start up the washing machine immediately.
Liquid detergents can be used instead of powder detergents particularly for lightly soiled laundry and for medium or low temperature washing programmes, while it is better to use a powder detergent for high temperature washing programmes.

Liquid additives

Any liquid additives for softening the laundry must be poured into the ❀ compartment of the detergent dispenser drawer before starting the programme.
The addition of water softener is particularly useful when drying synthetics after washing to avoid a static charge.

«JET SYSTEM» wash

This appliance is equipped with a wash system called «JET SYSTEM».

The laundry is always kept damp with water and detergent, using a very efficient pump. In this way water consumption is greatly reduced.

Further spare is achieved washing little loads of laundry, since water and electricity consumption is proportional to the quantity of laundry being washed. This wash system allows to reduce water, detergent and electricity consumption.

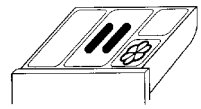
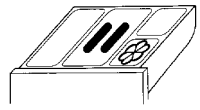
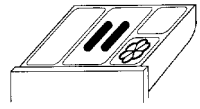
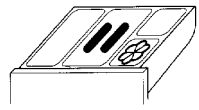
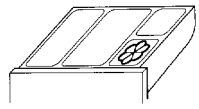
Drying

- All laundry must be well spun before loading it into the machine. The higher the spin speed, the shorter the drying time, so saving energy.
- Always follow the instructions on garment labels and make sure that the clothes can be machine dried.
- Never tumble dry the following:
  - Particularly delicate items such as net curtains, woollens, silk, fabrics with metal trim, nylon tights, bulky materials such as anoraks, blankets, eiderdowns, sleeping bags, feather quilts and any items containing rubber foam or materials similar to rubber foam.
  - Items that have been in contact with chemicals such as dry cleaning fluids.
  - Fabrics that tend to fray.

Note: the water tap must stay open and the drain hose must be correctly positioned during the drying cycle.

«Energetic» wash programmes for cotton and linen

Max. load 5 kg

Programme	Degree of soil	Detergent drawer compartments to use	Programme selector knob	Cycle description
Whites	Normal		**90°**	Wash at 90°C Rinses Spin
Whites	Light		**60°**	Wash at 60°C Rinses Spin
Fast coloureds	Normal		**60°**	Wash at 60°C Rinses Spin
Non-fast coloureds	Normal		**40°**	Wash at 40°C Rinses Spin
Energetic rinses				Rinses with fabric softener if required Spin
Spin				Water discharge and spin

Option buttons:

PREWASH
QUICK WASH
SUPER RINSE

Can be used with the above wash programmes, in accordance with the instructions on previous pages.

ECONOMY

Can be used with 90°C and 60°C wash programmes

Drying

+ Extra dry

Cupboard dry

Iron dry

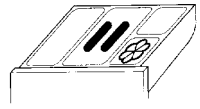
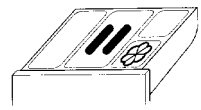
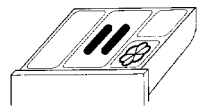
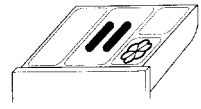
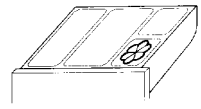
Maximum load: 2.5 kg.

Drying times

Load in kg	Spin speed rpm.	Degree of drying	Duration in min.
2.25	1500 1200 1000 850	Extra dry	70-80 75-85 80-90 85-95
2.25	1500 1200 1000 850	Cupboard dry	60-70 65-75 70-80 75-85
2.25	1500 1200 1000 850	Iron dry	35-45 40-50 50-60 55-65
1	1500 1200 1000 850	Extra dry	45-55 50-60 55-65 60-70
1	1500 1200 1000 850	Cupboard dry	35-45 40-50 45-55 50-60
1	1500 1200 1000 850	Iron dry	25-35 30-40 35-45 40-50

«Gentle» wash programmes for synthetics, mixed fabrics, delicates and wool

Max. load 2 kg - Wool 1 kg

Programme	Degree of soil	Detergent drawer compartments to use	Programme selector knob	Cycle description
Synthetics	Normal		**60°**	Wash at 60°C Rinses Stop with water left in the tub
Synthetics	Light / Normal		**40°**	Wash at 40°C Rinses Stop with water left in the tub
Delicates	Normal		**40°**	Wash at 40°C Rinses Stop with water left in the tub
Wool	Normal		**40°**	Wash at 40°C Rinses Short spin
Gentle rinses				Rinses with fabric softener, if required Stop with water left in the tub
Drain				Water discharge

Option buttons:

PREWASH

Can be used with all the above wash programmes, except the WOOL programme

QUICK WASH

Can be used with programmes for synthetics.

ECONOMY

Can be used with 60°C wash programme only.

To discharge the water in the programmes which end with "Stop with water left in tub", depress the START/PAUSE button. After the water has been discharged in programmes for synthetics, there will be a short spin. After the programme for delicates and after the "Gentle rinses" programme, there will be a water discharge but no spin.
The "Stop with water left in tub" function is designed to avoid creasing of the laundry if it is not removed immediately from the machine.

Degrees of drying which may be selected (for synthetics only):

Cupboard dry

Iron dry

Maximum load: 1.5 kg.

Drying times

Load in kg	Spin speed rpm	Degree of drying	Duration in min.
1.5	850	Cupboard dry	70-80
1	850	Cupboard dry	50-60
1.5	850	Iron dry	55-65
1	850	Iron dry	40-50

Wash code symbols

These symbols appear on fabric labels, in order to help you choose the best way to treat your laundry.

Strong wash / Delicate wash	Wash at 95°C	Wash at 60°C	Wash at 40°C	Wash at 30°C	Hand wash	Do not wash

Bleaching	Bleach in cold water	Do not bleach

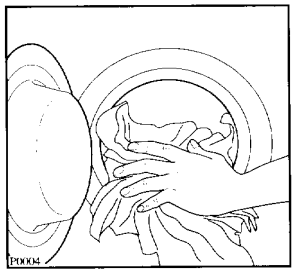
Ironing	Hot iron max 200°C	Warm iron max 150°C	Lukewarm iron max 110°C	Do not iron

Dry cleaning	Dry cleaning in all solvents	Dry cleaning in perchlorethylene petrol, pure alcohol R111 & R113	Dry cleaning in petrol, pure alcohol and R113	Do not dry clean

Drying	Flat	On the line	On clothes hanger	Normal drying / Delicate drying / Tumble dry	Do not tumble dry

Operating sequence - Washing & Drying

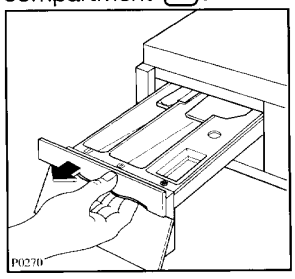
1. Place the laundry in the drum

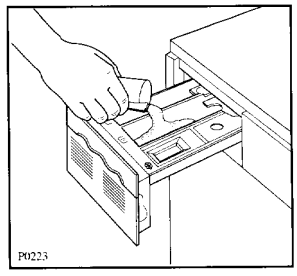


Open the loading door. Place the garments to be washed inside the drum one by one laying them as flat as possible. Close the door ensuring that the catch clicks into place.

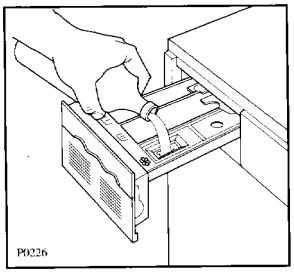
2. Measure out the detergent

Pull the dispenser drawer until it stops. Measure out the amount of detergent recommended by the manufacturer in a graduated glass and pour into the main wash compartment. If you wish to carry out a prewash, pour the amount required into the prewash compartment.





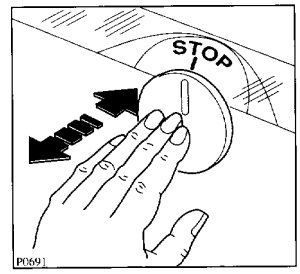
3. Add the liquid additive

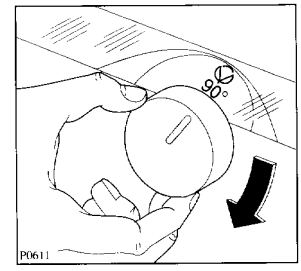


Pour softener into the compartment.
Do not exceed the MAX level.

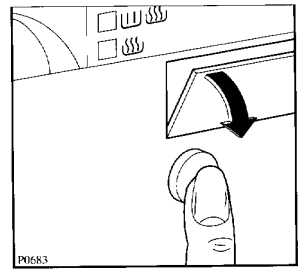
4 Select the programme

Press the knob to make it pop out, then turn it to the required programme.
The machine will bleep once or twice (depending on whether selection has been made after a previously selected programme or from the STOP position) and the pilot lights corresponding to the selected programme will come on.





5 Select the required options



To gain access to the option buttons, open the flap by pressing the release button. Press the required option button or buttons: the machine will bleep to confirm the selection and the corresponding pilot lights will come on.

If you wish to reduce the spin speed "suggested" by the machine or to have no spin, press the relevant button until the light indicating the required option comes on.

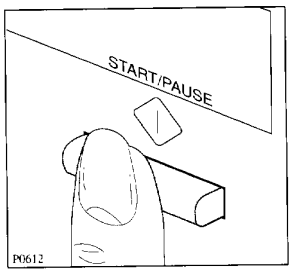
6 Selecting the degree of dryness

If you wish to have the garments dried automatically after the wash cycle (2.5 kg max. load for linen and cotton, 1.5 kg for synthetics) proceed as follows:

- Depress the WASH MODE option button until the WASH & DRY light comes on;
- Select the level of dryness or the drying time required by depressing the appropriate button.

7 Start the programme

Check that:
- the water tap is on,
- the drain hose is correctly positioned.



Press the START/PAUSE button until the audible bleep stops; the programme will start.

Note

After releasing the button, it will take about 30 seconds for the machine to actually start. During this time, the light on the loading door will flash until the locking device has engaged, after which the light will come on and stay on throughout the programme.

8 At the end of the programme

The machine stops automatically.

If a programme for synthetics or delicates has been selected, the light will flash to indicate that the water needs to be discharged. To do this depress the START/PAUSE button.

Wait one or two minutes before opening the door to give the electric locking mechanism time to release it **(the light on the door must be off).**
After the door locked light has gone off, there will be three audible bleeps at 20 second intervals for about 2 mins. The →| light will be on.

To switch the machine off, turn the selector knob to « O » (STOP), the →| light will go out.

If you have selected the WASH & DRY option, the →| light comes on at the end of the drying, when the anti-crease phase begins (during this time the drum will rotate at regular intervals to avoid creasing). 3 bleeps will sound every 20 secs for about 2 mins.
To remove the laundry during this phase turn the programme selector to « O » (STOP); after 2 mins the door can be opened and you will remove the laundry.

Ensure that the drum is completely empty by turning it with one hand.

Leave the door ajar for a while to eliminate the steam.

Turn the water tap off.

MAINTENANCE

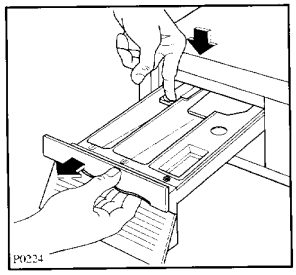
Bodywork

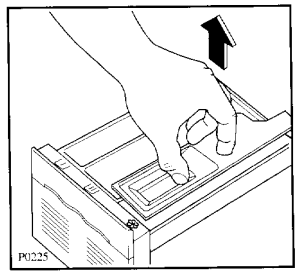
The outside of the machine can be cleaned with warm water and a neutral non-abrasive household detergent. Wipe with clean water and dry after cleaning.

Important: do not use methylated spirit, solvents or similar products.

Detergent dispenser drawer

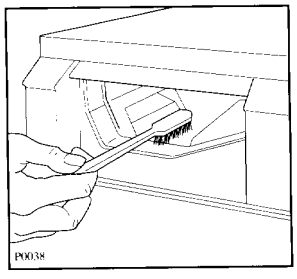
After a while detergents and fabric softeners leave a deposit in the drawer.
It should be cleaned from time to time with a jet of running water.
If necessary it can be removed completely from the machine by pressing the catch down at the top on the left.





To facilitate cleaning, the upper part of the additive compartment can be removed.

The drawer recess



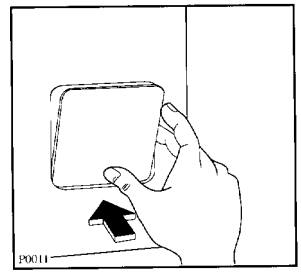
Detergent can also accumulate inside the recess which should be cleaned occasionally with an old toothbrush.
Once you have finished cleaning, replace the drawer and run a rinse cycle without laundry.

The drain filter

The drain filter collects threads and small objects left in the laundry.

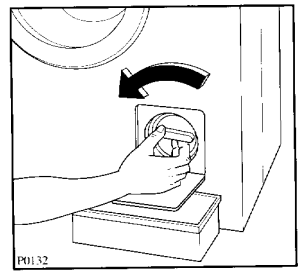
Check regularly that the filter is clean to ensure smooth running of your machine.

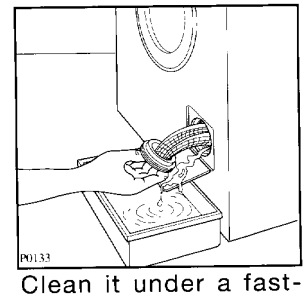
Operate as follows:



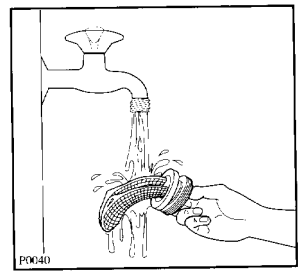
Open the filter door.

Place a bowl underneath and unscrew the filter by turning it to the left.
Remove the filter.





Clean it under a fast-running tap.



The water inlet filter

If your water is very hard or contains traces of lime deposit, the water inlet filter may become clogged. It is therefore a good idea to clean it from time to time. Turn off the water tap. Unscrew the water inlet hose. Remove and clean the filter using a hard bristle brush. Replace the filter and tighten up the inlet hose.

SOMETHING NOT WORKING?

Poor washing results

Check that :

- the detergent is suitable for use in washing machines
- the load is not too large
- a suitable washing programme has been selected

The washing cycle is far too long

Check that :

- the water pressure is adequate
- the drain filter is not clogged
- there has not been a power cut

The machine does not start up after depressing the START/PAUSE button

Check that :

- the fuses are intact
- the appliance is plugged in
- the door is firmly shut
- the programme selector knob is correctly positioned
- there is not a power cut

Press the START/PAUSE button again until the audible bleep stops.

The machine does not spin or does not drain

Check that :

- the drain hose is not squashed or bent
- the drain pump filter is not clogged
- the "no spin" option has not been selected
- the programme selected does not include "Stop with water left in tub"

The machine does not fill

Check that :

- the tap is turned on and the water pressure is adequate
- the door is properly closed
- the water is not cut-off at the mains
- the inlet hose filter is not clogged

The machine vibrates or is very noisy

Check that :

- all the transit bolts and packing have been removed (see instructions)
- the machine is level with all lock-nuts on the feet secured
- the machine is not too close to the wall or adjacent units
- the laundry is evenly distributed in the drum

The machine empties as it fills

Check that :

- the end of the drain hose is not too low

There is water on the floor

Check that :

- the detergent is suitable for use in washing machines and that not too much has been used (excess foam can cause leaks)
- one of the detergent drawer compartments is not clogged
- the drain hose is firmly hooked into the drain
- the pump filter has been correctly replaced after cleaning

The door will not open

- The door is still locked (the light on the door is on). Wait until the light goes out before trying to open the door.
- There is water in the drum. It must be drained in order to be able to open the door.

The machine will not dry

Check that :

- the drying programme has been selected
- the water tap is on
- the drain filter is not clogged
- the load is not excessive
- the programme or drying time selected are suitable.

If you have to call the Service Department, be sure to quote the model, product number and appliance serial number. This information can be found on the rating plate.